

RULE V – TYPE FORMS

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(8) I lost an *even 10 pounds*.

The figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The patterns are complex and fractal-like, with the number of dots increasing from left to right. The patterns are composed of small clusters of dots that are arranged in a way that suggests a recursive or self-similar structure. The first diagram in the top row has 5 dots, and the last diagram in the bottom row has 25 dots. The patterns are arranged in a way that suggests a sequence or a progression of some kind.

(9) I lost an *even ten pounds*.

The figure shows a sequence of eight 3x3 dot patterns. Each pattern is a 3x3 grid of dots. The first pattern has 3 dots (top-left, top-middle, top-right). The second pattern has 5 dots (top-left, top-middle, top-right, middle-left, middle-middle). The third pattern has 7 dots (top-left, top-middle, top-right, middle-left, middle-middle, middle-right, bottom-left). The fourth pattern has 9 dots (top-left, top-middle, top-right, middle-left, middle-middle, middle-right, bottom-left, bottom-middle, bottom-right). The fifth pattern has 11 dots (top-left, top-middle, top-right, middle-left, middle-middle, middle-right, bottom-left, bottom-middle, bottom-right, and two additional dots at the top-left and top-middle of the second row). The sixth pattern has 13 dots (top-left, top-middle, top-right, middle-left, middle-middle, middle-right, bottom-left, bottom-middle, bottom-right, and three additional dots at the top-left, top-middle, and top-right of the second row). The seventh pattern has 15 dots (top-left, top-middle, top-right, middle-left, middle-middle, middle-right, bottom-left, bottom-middle, bottom-right, and four additional dots at the top-left, top-middle, top-right, and top-right of the second row). The eighth pattern has 17 dots (top-left, top-middle, top-right, middle-left, middle-middle, middle-right, bottom-left, bottom-middle, bottom-right, and five additional dots at the top-left, top-middle, top-right, top-right, and top-right of the second row).

(10) In the solution *only* $x^2 > 0$ values are applicable. (phrase consisting of three items)

RULE VIII – ABBREVIATIONS

§49a. Abbreviations: (09-09)

[page 55] change braille example

v. Example (3) The B & O Railroad.

The figure shows 10 diagrams of a 3x3 grid of dots. The first 8 diagrams have black dots, and the last 2 have white dots. The patterns are as follows:

- Diagram 1: 1 dot at (1,1)
- Diagram 2: 2 dots at (1,1), (1,2)
- Diagram 3: 3 dots at (1,1), (1,2), (1,3)
- Diagram 4: 4 dots at (1,1), (1,2), (1,3), (2,1)
- Diagram 5: 5 dots at (1,1), (1,2), (1,3), (2,1), (2,2)
- Diagram 6: 6 dots at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3)
- Diagram 7: 7 dots at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1)
- Diagram 8: 8 dots at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1), (3,2)
- Diagram 9: 9 dots at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1), (3,2), (3,3)
- Diagram 10: 10 dots at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1), (3,2), (3,3), (4,1)

RULE XIX – SIGNS AND SYMBOLS OF OPERATION

[page 130] change braille example

§129. Ampersand (09-09)

(1) AT&T  (literary context)

RULE XX – SIGNS AND SYMBOLS OF COMPARISON

[page 136] Add to the print description

Simple Comparison Signs

Vertical Bar (such that, given)

[page 143] additional example

§145. Vertical Bar:

(4) $P(A|B)$